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A Simmerman, MY Shan, I Chakraborty - US Patent ... , 2002 - Google Patents
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JD Logan - US Patent App. 10/090,001, 2002 - Google Patents
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JD Logan - US Patent App. 09,020/120,905, 2002 - freepatentsonline.com
... Predetermined image content may be detected to identify repeatedly used **screen** displays at the beginning ... may occur naturally within the programming (such as scene changes in a **video** signal indicated ... at both the beginning and ending to preserve the ability to **adjust** the start ...
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An intelligent media browser using automatic multimodal analysis
J Foote, J Boreczky, A Girgensohn ... - Proceedings of the sixth ... 1999 - portal.acm.org
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... disruptive on the timeline, a horizontal one is provided to allow the user to **adjust** the zoom ... were focused on an interesting piece of **video** and scrolling the timeline moved the **video** out of ... These automatically generated lenses are initially half the size of the **screen**, or less if the ...
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... segments and means are provided for selecting and sorting stored segments **based** on the ... is transferred between content and service provid- ers and a personal **video** recording device ... 3-5 illustrate layout displays illustrat- ing the manner in which program segment ...

[PDF] The use of SMIL: multimedia research currently applied on a global scale
L Rutledge, L Hardman ... - Proceedings of Multimedia ... , 1999 - Citeseer
... Figure 5. **Screen** Displays from Off the Wall, by Margret Wibmer and Günther Zechberger Page 14 ... With SMIL and the "linear" **video** approached described, it is easier to encode that there is a perceived change of the object during a period of time. ...
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A Girgensohn, J Boreczky, L Wilcox ... - INTERACT99, IFIP TC ... , 1999 - books.google.com
... preserving **screen** space while making other frames accessible through simple mouse motion. ... thresholding the selected confidence score (see Figure 7). Interface buttons change the current ... administrative staff with varying degrees of expertise in using **video** browsing software ...
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G Nishimura, T Kihara ... - Advanced Multimedia Content ... , 1999 - Springer
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